

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6	((("20010034590") or ("20030090526") or ("20030078758")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/26 18:01
S2	17	((("6,224,249") or ("6,611,725") or ("5,831,875") or ("6,792,397") or ("20020107673") or ("5,929,860") or ("20020042697") or ("6,611,630")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/26 18:01
S4	1109	703/1.ccls. 703/7.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 15:11
S5	2	("2002207777").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/30 15:19
S6	2	("20040186604").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/30 15:11
S7	2	("6578189").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/30 15:33
S8	42	(model\$4 abstraction) WITH (simplification simplify simplifying eliminating elimination eliminate reduction reduce reducing factorization factorizing ((Leaving Leave weed weeding factor factoring) adj out)) WITH ("graphical user interface" GUI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 16:06
S9	3	S4 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 15:44
S10	526	700/98.ccls. 700/118.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 15:44
S11	1	S10 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 15:46

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S12	10	((("4,973,111") or ("5,506,785") or ("20050062738") or ("20050060130") or ("20050168460")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/30 15:51
S13	27	model\$4 WITH ("graphical user interface" GUI) WITH (expand\$3 expans\$3 increas\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 15:55
S14	13	(model\$4 abstraction) WITH ((simplification simplify simplified reduction reduced factorized expanded) adj2 (model\$4 abstraction)) WITH ("graphical user interface" GUI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 16:14
S15	0	((original seed root master first beginning starting) adj2 (model\$4 abstraction)) WITH ((simplification simplify simplified reduction reduced factorized expanded) adj2 (model\$4 abstraction)) WITH ("graphical user interface" GUI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 16:15
S16	0	(model\$4 abstraction) WITH (original seed root master first beginning starting) WITH (simplification simplify simplified reduction reduced factorized expanded) WITH ("graphical user interface" GUI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 16:15
S17	0	((model\$4 abstraction) WITH (original seed root master first beginning starting) WITH (simplification simplify simplified reduction reduced factorized expanded) ) SAME ("graphical user interface" GUI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 16:16
S18	224	((model\$4 abstraction) WITH (original seed root master first beginning starting) WITH (simplification simplify simplified reduction reduced factorized expanded)) and ("graphical user interface" GUI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 16:16
S19	316	(S4 S8 S10 S13 S14 S18) and ((simplification simplify simplifying eliminating elimination eliminate reduction reduce reducing factorization factorizing ((Leaving Leave weed weeding factor factoring) adj out) expansion expanding expand increasing increase) WITH (threshold extremum extrema minimum minima maximum maxima "point of inflection" inflection reference))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 16:19
S20	10	S19 and ((emphasis emphases emphatic accent emphasize stressing stress bold highlighted highlight highlighting contrast contrasting) WITH ("graphical user interface" GUI))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 16:20
S21	0	("numerical analysis" adj2 (model\$4 abstraction simulat\$3)) WITH (simplification simplify simplifying eliminating elimination eliminate reduction reduce reducing factorization factorizing ((Leaving Leave weed weeding factor factoring) adj out)) WITH ("graphical user interface" GUI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 17:00

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S22	0	"numerical analysis" WITH (model\$4 abstraction simulat\$3) WITH (simplification simplify simplifying eliminating elimination eliminate reduction reduce reducing factorization factorizing ((Leaving Leave weed weeding factor factoring) adj out)) WITH ("graphical user interface" GUI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 17:00
S23	0	("numerical analysis" WITH (model\$4 abstraction simulat\$3) WITH (simplification simplify simplifying eliminating elimination eliminate reduction reduce reducing factorization factorizing ((Leaving Leave weed weeding factor factoring) adj out))) AND ("graphical user interface" GUI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 17:17
S24	2	(idealization defeaturing) WITH (CAD CAE "computer aided design" computer\$1aided\$1design "computer aided engineering" computer\$1aided\$1engineering)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 17:20
S25	0	(idealize idealizing defeaturing defeature de\$1featuring de\$1feature) WITH (CAD CAE "computer aided design" computer\$1aided\$1design "computer aided engineering" computer\$1aided\$1engineering)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 17:52
S26	0	(skeletalization skeletalizing skeletalize) WITH (CAD CAE "computer aided design" computer\$1aided\$1design "computer aided engineering" computer\$1aided\$1engineering)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/30 17:52
S27	2	("4630309").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/30 17:58